


Please replace the originally filed Abstract with the following:

ABSTRACT

A communication cable for transmitting various communication signals. The cable comprises buffer tubes for optical fiber cables that are robust, crush resistant, flexible, and cost effective. To obtain these properties, the buffer tubes contain a polymeric mixture of high impact polystyrene and styrene-butadiene-styrene. The polymeric mixture for the buffer tubes may also contain crystalline polystyrene and/or acrylonitrile-butadiene-styrene.

If there is any fee due in connection with the filing of this Correction of Non-Compliant Amendment, including a fee for any extension of time not accounted for above, please charge the fee to our Deposit Account No. 18-0013/64671.0522.

Respectfully Submitted,

By 
BRYAN BRYNER
Reg. No. 54,008
Rader, Fishman & Grauer, PLLC
RiverPark Corporate Center One
10653 S. River Front Parkway, Suite 150
South Jordan, UT 84095
(801) 572-0185

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